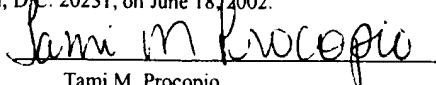


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Tami M. Procopio

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of:

Ton LOGTENBERG and
Cornelis Andriaan DE KROEF

Serial No.: 10/039,059

Filing Date: 31 December 2001

For: ALTERING THE PROPERTIES OF CELLS OR
OF PARTICLES WITH MEMBRANES
DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS
MOLECULES

Examiner: To be assigned

Group Art Unit: 1645

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SUBMISSION OF FORMAL DRAWINGS

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Enclosed are 12 sheet(s) of formal drawings in connection with the above-identified application.

Respectfully submitted,

By: Bruce GRANT (47,008) FTR:
Kate H. Murashige
Registration No. 29,959

Morrison & Foerster LLP
3811 Valley Centre Drive
Suite 500
San Diego, California 92130-2332
Telephone: 858-720-5112
Facsimile: (858) 720-5125

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MODULES
First Inventor: Ton LOGTENBERG, *et al.*
Application No.: 10/039,059
Docket No.: 313632000801
Sheet 2 of 12

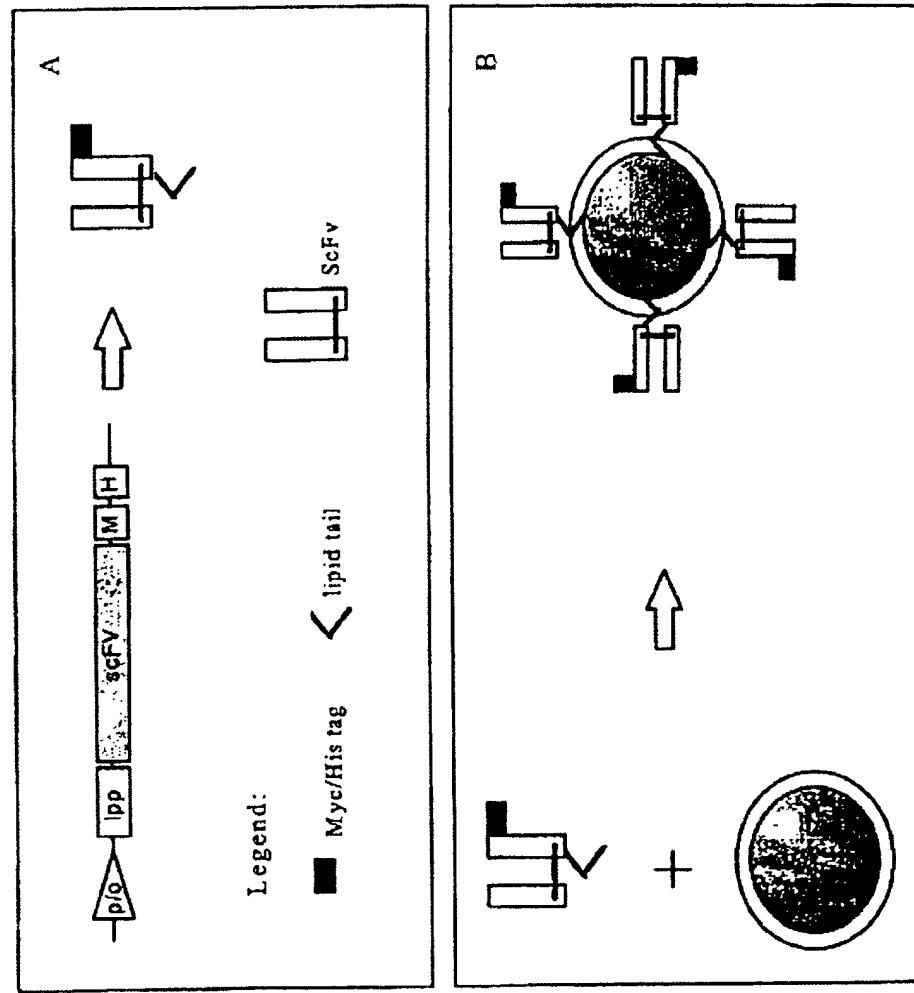


Figure 2A

Figure 2B

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES

First Inventor: Ton LOGTENBERG, *et al.*

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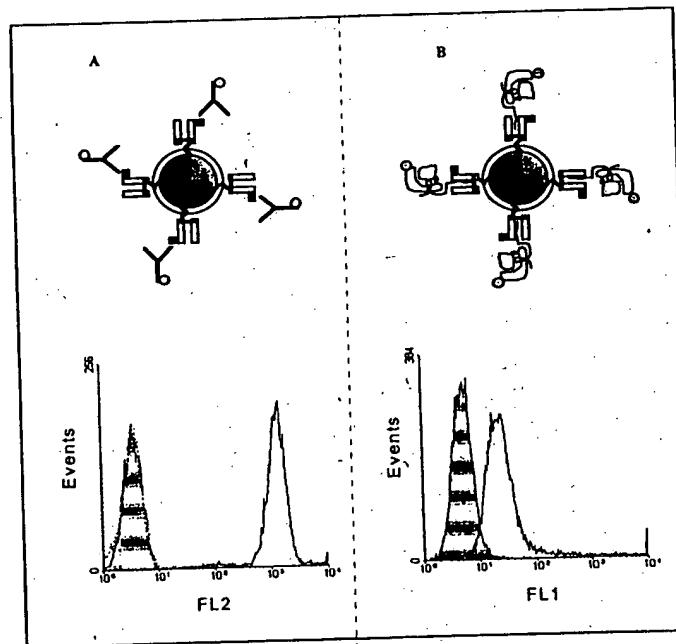


Figure 3A

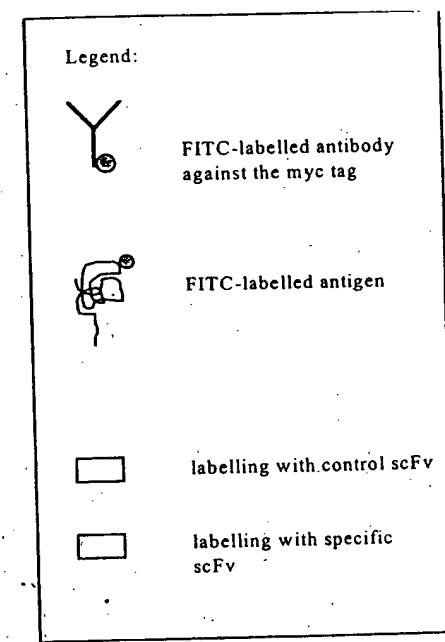


Figure 3B

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES

First Inventor: Tor LOGTENBERG, *et al.*

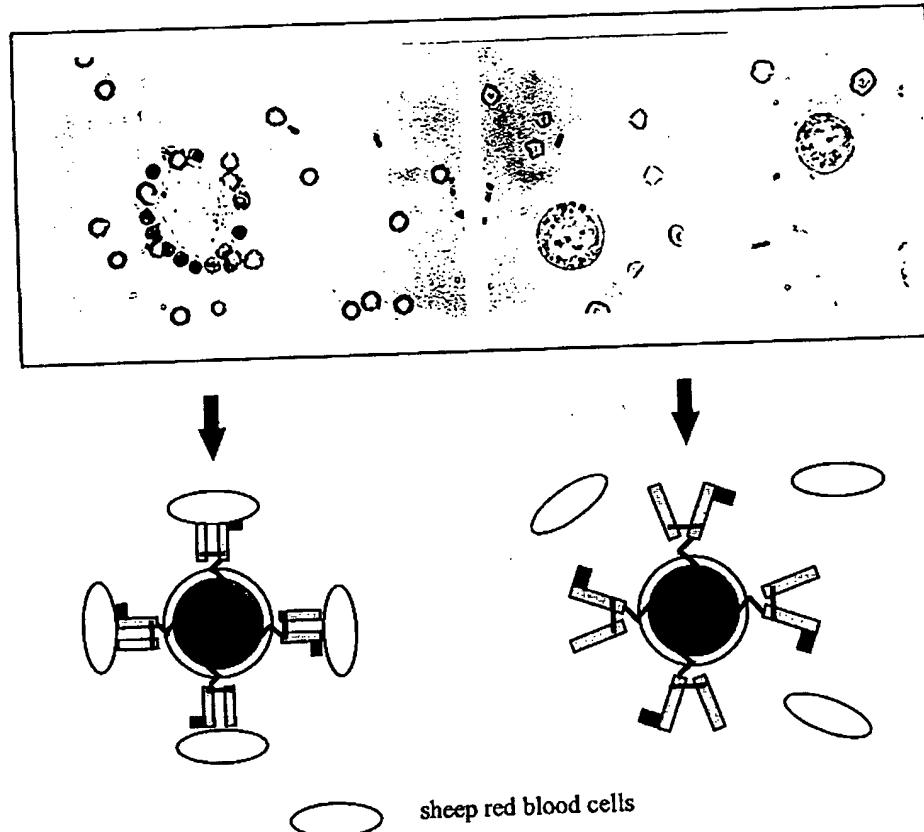
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Figure 4A

Figure 4B



Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES
First Inventor: Tor LOGTENBERG, *et al.*
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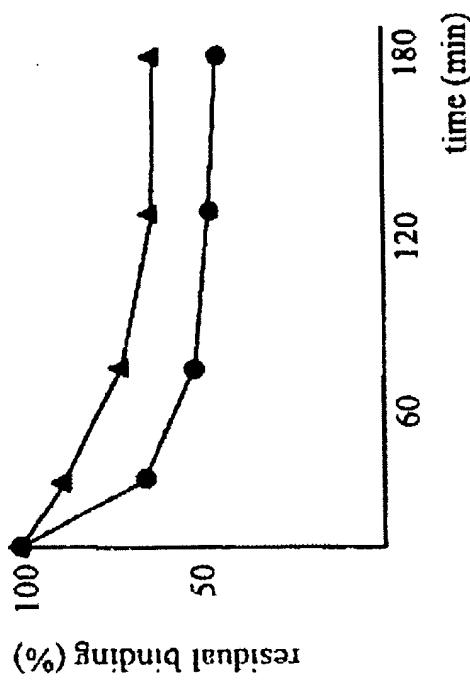


Figure 5

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES

First Inventor: Ton LOGTENBERG, *et al.*

Application No.: 10/039,059

Docket No.: 313632000801

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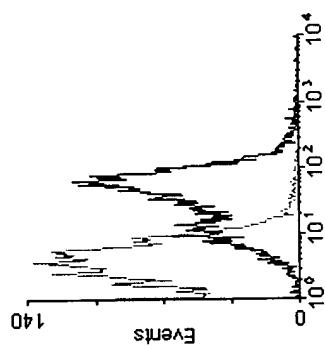


Figure 6B

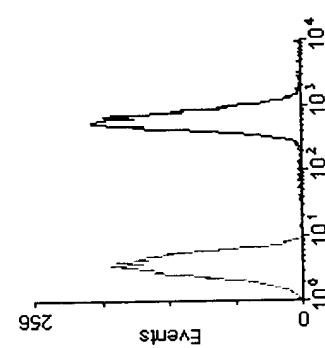


Figure 6A

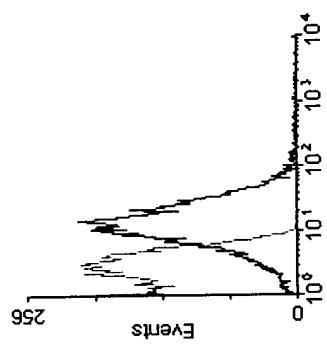


Figure 6D

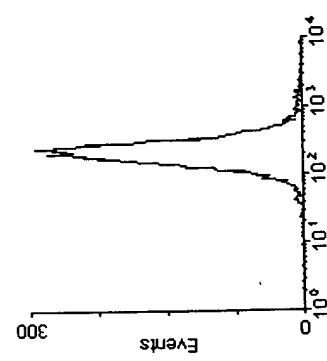


Figure 6C

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES

First Inventor: Ton LOGTENBERG, *et al.*

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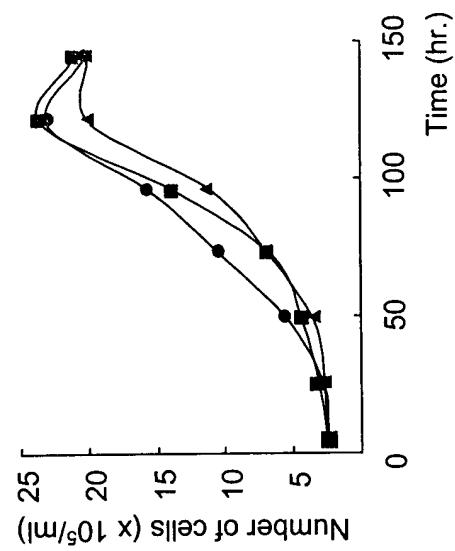


Figure 7

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPIID-MODIFIED PROTEINACEOUS MOLECULES
First Inventor: Ton LOGTENBERG, *et al.*
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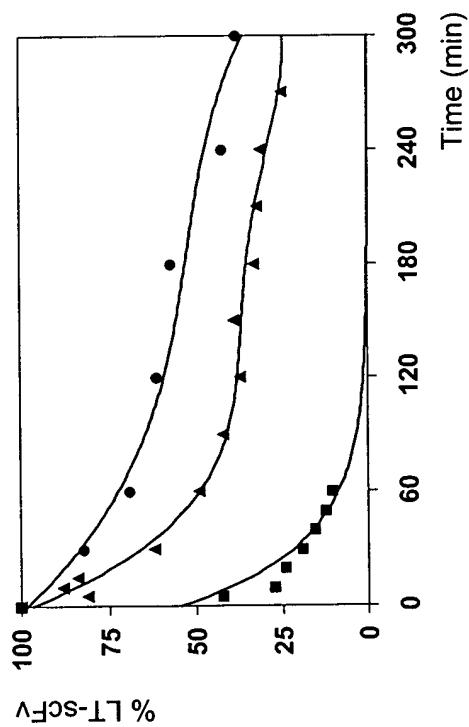


Figure 8

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES
First Inventor: Ton LOGTENBERG, *et al.*
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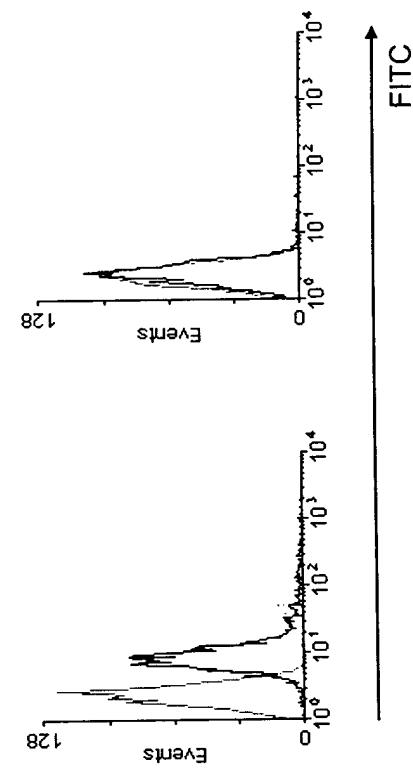


Figure 9A

Figure 9B

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES
First Inventor: Ton LOGTENBERG, *et al.*
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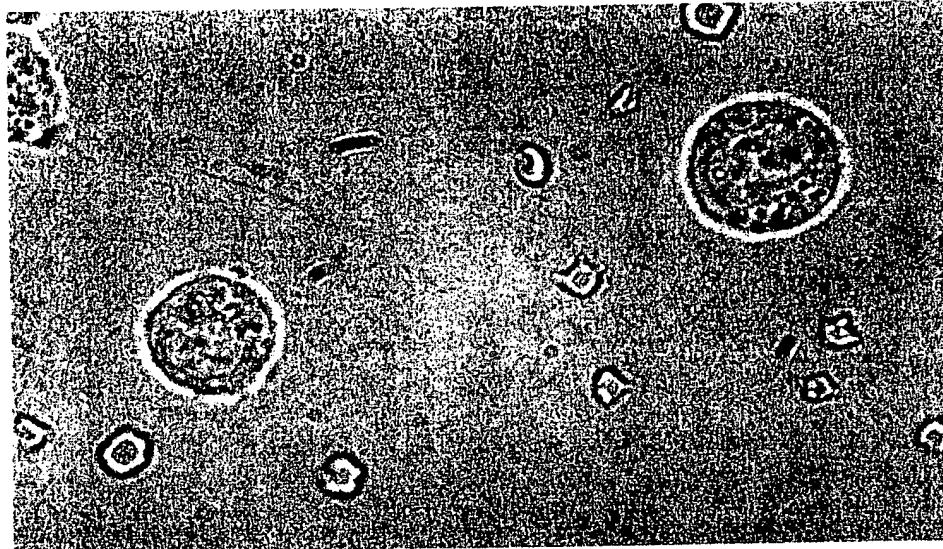


Figure 9C

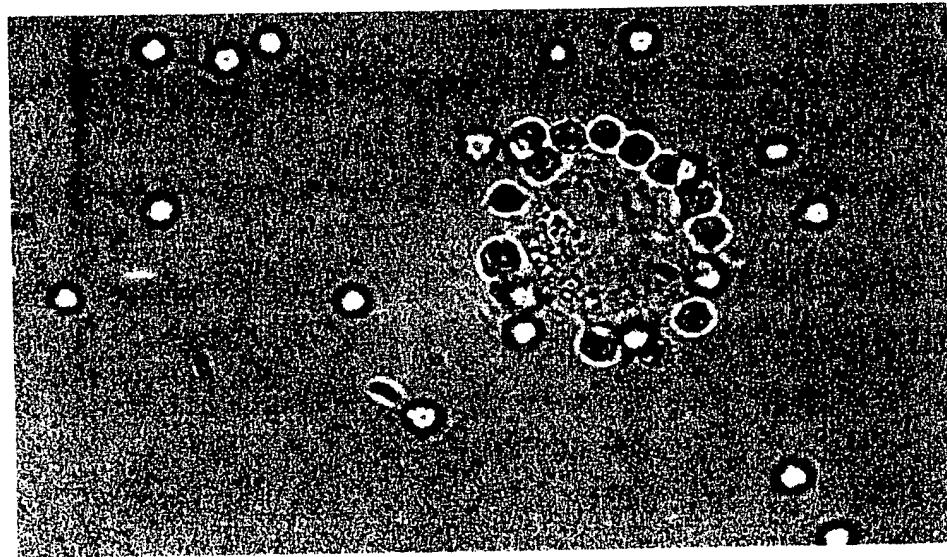


Figure 9D

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES
First Inventor: Ton LOGTENBERG, *et al.*
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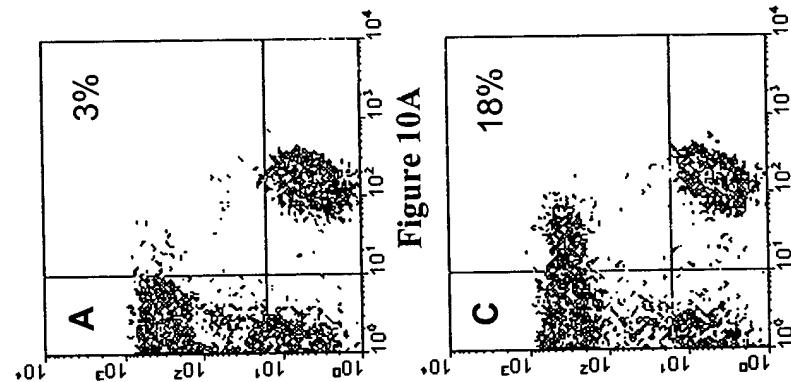
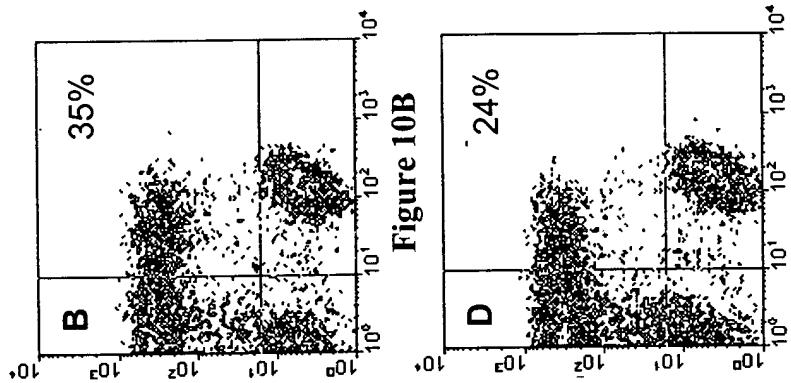


Figure 10D PKH-26

Figure 10C

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES

First Inventor: Ton LOGTENBERG, *et al.*

Application No.: 10/039,059

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Figure 10E

Title: ALTERING THE PROPERTIES OF CELLS OR OF PARTICLES
WITH MEMBRANES DERIVED FROM CELLS BY MEANS OF
LIPID-MODIFIED PROTEINACEOUS MOLECULES

First Inventor: Ton LOGTENBERG, et al.

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Figure 1A

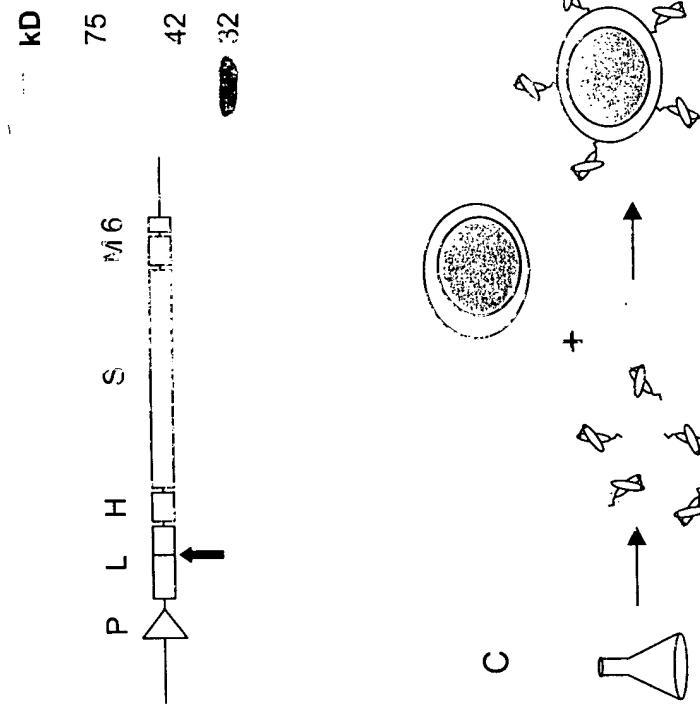


Figure 1B